## **IN THE SPECIFICATION**:

Please amend the Specification as follows.

Please replace paragraph [0048] with the following rewritten paragraph:

[0048] The sensors 91 determine a situation of the movable robot A. For example, the sensors 91 include: a sensor for detecting a residual quantity of battery for actuation of the robot A, a thermosensor for detecting the temperature within the robot A, and other sensors. Various information detected herein is <u>paradoxically periodically</u> read out by a situation inspection portion 41 of the apparatus 1 for controlling a movable robot.

Please replace paragraph [0053] with the following rewritten paragraph:

[0053] The movable robot A is-consumed assumed to be a humanoid robot and the leg portions R1, the upper part R2 of the body, the arms R3 and the head R4 correspond to the human body, respectively.

Please replace paragraph [0055] with the following rewritten paragraph:

[0055] The upper part R2 of the body possesses the sensors 91, a battery (not shown) and the like. The arms R3 possess joints (not shown) corresponding to human shoulders, elbows, and wrists, and actuate on the basis of instruction from the movement action control portion—61\_63 of the apparatus 1 for controlling a movable robot.

Please replace paragraph [0056] with the following rewritten paragraph:

[0056] The head R4 has a neck joint (not shown) for changing a tilting angle, and a neck joint (not shown) for changing pan, and actuates on the basis of instruction from the movement action control portion 61 63 of the apparatus 1 for controlling a movable robot. The cameras C is provided on the head R4, and directions of the cameras are specified by the tilting angle and the pan.

Please replace paragraph [0124] with the following rewritten paragraph:

[0124] FIG. 4 is a drawing showing a gesture an outline of a person, which is a subject to be followed up. FIG. 4A shows that the person to be followed up makes a gesture "raising hand". By this gesture, the portion 24 for recognizing a posture and a gesture and the instruction judgment means 51 judge to start the following up (following-up instruction), and the person is identified (specified) by he dace the face recognition portion 24 and the instruction judgment means 51.